Atty. Docket No. Form PTO-1449 (modified) Serial No. IOWA:022/SLH 09/448,613 Applicant List of Patents and Publication for Applicant' Paul McCray et al. INFORMATION DISCLOSURE STA Filing Date: Group: (Use several sheets if necessary) November 22, 1999 Unknown Other Art **Foreign Patent Documents Documents** See Page 1 See Page 1 See Page 2

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
FS	C68	Rubin et al., "Keratinocyte growth factor," Cell Biol. Int., 19:399-411, 1995.
1	C69	Russell et al., "DNA synthesis and topoisomerase inhibitors increase transduction by adeno-associated virus vectors," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 92:5719-5723, 1995.
	C70	Russell et al., "Adeno-associated virus vectors preferentially transduce cells in S phase," Proc. Natl. Acad. Sci. U.S.A., 91:8915-8919, 1994.
	C71	Scaria et al., "Adenovirus-mediated persistent cystic fibrosis transmembrane conductance regulator expression in mouse airway epithelium," J. Virol., 72:7302-7309, 1998.
	C72	Shami and Evans, "Kinetics of pulmonary cells. In Comparative biology of the normal lung," R.A. Parent, editor. CRC Press, Boca Raton, 145-155, 1991.
	C73	Simon et al., "Adenovirus-mediated transfer of the CFTR gene to lung of nonhuman primates: toxicity study," Hum. Gene Ther., 4:771-780, 1993.
	C74	Snouwaert et al., "A murine model of cystic fibrosis," Am. J. Respir. Crit. Care Med. 151:S59-S64, 1995.
	C75	Stern et al. "The effect of mucolytic agents on gene transfer across a CF sputum barrier in vitro," Gene Ther., 5, 91-98, 1998.
	C76	Summerford and Samulski, "Membrane-associated heparan sulfate proteoglycan is a receptor for adeno-associated virus type 2 virions," J. Virol., 72, 1438-1445, (1493).
	C77	Teramoto <i>et al.</i> , "Factors influencing adeno-associated virus-mediated gene transfer to human cystic fibrosis airway epithelial cells: comparison with adenovirus vectors," <i>J. Virol.</i> , 72:8904-8912, 1998.
	C78	Thomas and Roth, "The basolateral targeting signal in the cytoplasmic domain of glycoprotein G from vesicular stomatitis virus resembles a variety of intracellular targeting motifs related by primary sequence but having diverse targeting activities," J. Biol. Chem., 269:15732-15739, 1994.
	C79	Tugizov et al., "Role of apical and basolateral membranes in replication of human cytomegalvirus in polarized retinal pigment epithelial cells," J. Gen. Virol., 77:61-74, 1996.
P	C80	Ulich et al., "Keratinocyte growth factor is a growth factor for type II pneumocytes in vivo," J. Clin. Invest., 93:1298-1306, 1994.

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